

L Number	Hits	Search Text	DB	Time stamp
1	15766	((370/335) or (370/337) or (370/282) or (370/278) or (370/328) or (370/347) or (370/320) or (370/342) or (370/441) or (370/329) or (455/550.1) or (455/561) or (455/562.1) or (455/517) or (455/557) or (455/422.1) or (455/525) or (455/426.1) or (455/426.2) or (455/403) or (455/552.1)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:43
2	822	(((370/335) or (370/337) or (370/282) or (370/278) or (370/328) or (370/347) or (370/320) or (370/342) or (370/441) or (370/329) or (455/550.1) or (455/561) or (455/562.1) or (455/517) or (455/557) or (455/422.1) or (455/525) or (455/426.1) or (455/426.2) or (455/403) or (455/552.1)).CCLS.) and "time slot" and "uplink" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:45
3	0	(((370/335) or (370/337) or (370/282) or (370/278) or (370/328) or (370/347) or (370/320) or (370/342) or (370/441) or (370/329) or (455/550.1) or (455/561) or (455/562.1) or (455/517) or (455/557) or (455/422.1) or (455/525) or (455/426.1) or (455/426.2) or (455/403) or (455/552.1)).CCLS.) and "time slot" and "uplink" and "in phase transmit data bit" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:46
4	0	(((370/335) or (370/337) or (370/282) or (370/278) or (370/328) or (370/347) or (370/320) or (370/342) or (370/441) or (370/329) or (455/550.1) or (455/561) or (455/562.1) or (455/517) or (455/557) or (455/422.1) or (455/525) or (455/426.1) or (455/426.2) or (455/403) or (455/552.1)).CCLS.) and "time slot" and "uplink" and "quadrature phase transmit bit" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:46
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6	135	(((370/335) or (370/337) or (370/282) or (370/278) or (370/328) or (370/347) or (370/320) or (370/342) or (370/441) or (370/329) or (455/550.1) or (455/561) or (455/562.1) or (455/517) or (455/557) or (455/422.1) or (455/525) or (455/426.1) or (455/426.2) or (455/403) or (455/552.1)).CCLS.) and "time slot" and "uplink" and "quadrature phase" and "bit" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:47
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9	63	(((370/335) or (370/337) or (370/282) or (370/278) or (370/328) or (370/347) or (370/320) or (370/342) or (370/441) or (370/329) or (455/550.1) or (455/561) or (455/562.1) or (455/517) or (455/557) or (455/422.1) or (455/525) or (455/426.1) or (455/426.2) or (455/403) or (455/552.1)).CCLS.) and "time slot" and "uplink" and "downlink" and "quadrature phase" and "bit" and "control signal" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:49
10	25	(((370/335) or (370/337) or (370/282) or (370/278) or (370/328) or (370/347) or (370/320) or (370/342) or (370/441) or (370/329) or (455/550.1) or (455/561) or (455/562.1) or (455/517) or (455/557) or (455/422.1) or (455/525) or (455/426.1) or (455/426.2) or (455/403) or (455/552.1)).CCLS.) and "time slot" and "uplink" and "downlink" and "in phase" and "quadrature phase" and "bit" and "control signal" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:49

11	0	(((370/335) or (370/337) or (370/282) or (370/278) or (370/328) or (370/347) or (370/320) or (370/342) or (370/441) or (370/329) or (455/550.1) or (455/561) or (455/562.1) or (455/517) or (455/557) or (455/422.1) or (455/525) or (455/426.1) or (455/426.2) or (455/403) or (455/552.1)).CCLS.) and "time slot" and "uplink" and "base station" and "diversity antenna" and "downlink" and "in phase" and "quadrature phase" and "bit" and "control signal" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:49
12	23	(((370/335) or (370/337) or (370/282) or (370/278) or (370/328) or (370/347) or (370/320) or (370/342) or (370/441) or (370/329) or (455/550.1) or (455/561) or (455/562.1) or (455/517) or (455/557) or (455/422.1) or (455/525) or (455/426.1) or (455/426.2) or (455/403) or (455/552.1)).CCLS.) and "time slot" and "uplink" and "base station" and "downlink" and "in phase" and "quadrature phase" and "bit" and "control signal" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:50
13	23	(((370/335) or (370/337) or (370/282) or (370/278) or (370/328) or (370/347) or (370/320) or (370/342) or (370/441) or (370/329) or (455/550.1) or (455/561) or (455/562.1) or (455/517) or (455/557) or (455/422.1) or (455/525) or (455/426.1) or (455/426.2) or (455/403) or (455/552.1)).CCLS.) and "time slot" and "uplink" and "base station" and "digital" and "downlink" and "in phase" and "quadrature phase" and "bit" and "control signal" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:51
14	23	(((370/335) or (370/337) or (370/282) or (370/278) or (370/328) or (370/347) or (370/320) or (370/342) or (370/441) or (370/329) or (455/550.1) or (455/561) or (455/562.1) or (455/517) or (455/557) or (455/422.1) or (455/525) or (455/426.1) or (455/426.2) or (455/403) or (455/552.1)).CCLS.) and "time slot" and "uplink" and "base station" and "digital" and "radio frequency" and "downlink" and "in phase" and "quadrature phase" and "bit" and "control signal" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:51

15	0	(((370/335) or (370/337) or (370/282) or (370/278) or (370/328) or (370/347) or (370/320) or (370/342) or (370/441) or (370/329) or (455/550.1) or (455/561) or (455/562.1) or (455/517) or (455/557) or (455/422.1) or (455/525) or (455/426.1) or (455/426.2) or (455/403) or (455/552.1)).CCLS.) and "time slot" and "uplink" and "base station" and "digital" and "radio frequency" and "downlink" and "in phase" and "quadrature phase" and "bit" and "control signal" and "serializer" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:52
16	5	(((370/335) or (370/337) or (370/282) or (370/278) or (370/328) or (370/347) or (370/320) or (370/342) or (370/441) or (370/329) or (455/550.1) or (455/561) or (455/562.1) or (455/517) or (455/557) or (455/422.1) or (455/525) or (455/426.1) or (455/426.2) or (455/403) or (455/552.1)).CCLS.) and "serializer" and "deserializer" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:52
17	1	(((370/335) or (370/337) or (370/282) or (370/278) or (370/328) or (370/347) or (370/320) or (370/342) or (370/441) or (370/329) or (455/550.1) or (455/561) or (455/562.1) or (455/517) or (455/557) or (455/422.1) or (455/525) or (455/426.1) or (455/426.2) or (455/403) or (455/552.1)).CCLS.) and "serializer" and "deserializer" and "quadrature" and "base station" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:53
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18	1	(((370/335) or (370/337) or (370/282) or (370/278) or (370/328) or (370/347) or (370/320) or (370/342) or (370/441) or (370/329) or (455/550.1) or (455/561) or (455/562.1) or (455/517) or (455/557) or (455/422.1) or (455/525) or (455/426.1) or (455/426.2) or (455/403) or (455/552.1)).CCLS.) and "serializer" and "deserializer" and "quadrature" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:55
95	0	"time slot" and "uplink" and "base station" and ("Radio frequency component" or "RF component") and "digital component" and "in phase" and "quadrature phase" and "bit" and "control signal" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 14:19
97	23	(((370/335) or (370/337) or (370/282) or (370/278) or (370/328) or (370/347) or (370/320) or (370/342) or (370/441) or (370/329) or (455/550.1) or (455/561) or (455/562.1) or (455/517) or (455/557) or (455/422.1) or (455/525) or (455/426.1) or (455/426.2) or (455/403) or (455/552.1)).CCLS.) and "time slot" and "uplink" and "base station" and "in phase" and "quadrature phase" and "transmit" and "control signal" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 14:22
96	40	"time slot" and "uplink" and "base station" and "in phase" and "quadrature phase" and "transmit" and "control signal" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 14:22
-	2	("6094585").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/23 13:29
-	2381	"time slot" and "uplink" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:45
-	0	"time slot" and "uplink" and "in phase transmit data bit" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:45
-	0	"time slot" and "uplink" and "quadrature phase transmit bit" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:46

-	327	"time slot" and "uplink" and "quadrature phase" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:46
-	313	"time slot" and "uplink" and "quadrature phase" and "bit" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:47
-	0	"time slot" and "uplink" and "quadrature phase" and "bit" and "static signal" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:47
-	159	"time slot" and "uplink" and "quadrature phase" and "bit" and "control signal" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:47
-	146	"time slot" and "uplink" and "downlink" and "quadrature phase" and "bit" and "control signal" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:48
-	42	"time slot" and "uplink" and "downlink" and "in phase" and "quadrature phase" and "bit" and "control signal" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:49
-	0	"time slot" and "uplink" and "base station" and "diversity antenna" and "downlink" and "in phase" and "quadrature phase" and "bit" and "control signal" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:49
-	39	"time slot" and "uplink" and "base station" and "downlink" and "in phase" and "quadrature phase" and "bit" and "control signal" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:49
-	39	"time slot" and "uplink" and "base station" and "digital" and "downlink" and "in phase" and "quadrature phase" and "bit" and "control signal" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:50
-	39	"time slot" and "uplink" and "base station" and "digital" and "radio frequency" and "downlink" and "in phase" and "quadrature phase" and "bit" and "control signal" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 14:16

-	0	"time slot" and "uplink" and "base station" and "digital" and "radio frequency" and "downlink" and "in phase" and "quadrature phase" and "bit" and "control signal" and "serializer" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:52
-	731	"serializer" and "deserializer" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:52
-	1	"serializer" and "deserializer" and "quadrature" and "base station" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:53
-	12	"serializer" and "deserializer" and "quadrature" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:53
-	8	"digital component" and "RF component" and "quadrature" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:53
-	7	"digital component" and "RF component" and "base station" and @ad<20010323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 13:54